


<b>Search Notes</b>  	<b>Application/Control No.</b>  10627355	<b>Applicant(s)/Patent Under Reexamination</b>  LLINAS ET AL.
	<b>Examiner</b>  PETER COUGHLAN	<b>Art Unit</b>  2129

SEARCHED			
Class	Subclass	Date	Examiner
706	@pd<20020821 w/ 35, 23, 44	8/7/2007	PDC
706	@ad<20020821 and @pd>20070807 w/ 30, 21, 46, 15, 13	5/2/2008	PDC

SEARCH NOTES		
Search Notes	Date	Examiner
East -- @pd<20020821 and phase oscillation, control, amplitude, input, frequency, neural networks, inferior olive, olivo cerebellar, spiking neural networks, threshold, circuit, multiple spikes, model, filter, preserve, robot, back, propagation, degree of coupling, walking, Llinas, Papko, Kazantsev, Nekorkin, Makarenko	8/7/2007	PDC
IEEE -- @pd<2002 and phase oscillation, control, amplitude, input, frequency, neural networks, inferior olive, olivo cerebellar, spiking neural networks, threshold, circuit, multiple spikes, model, filter, preserve, robot, back, propagation, degree of coupling, walking, Llinas, Papko, Kazantsev, Nekorkin, Makarenko	8/7/2007	PDC
Inventors-- Llinas, Papko, Kazantsev, Nekorkin, Makarenko	8/7/2008	PDC
East -- @ad<20020821 and @pd>20070807 and neuron, movement, actuat\$, feedback, control, variable, impedance, circuit, frequency, phase, plurality w/coupling, element, synchron\$, spike	5/2/2008	PDC

INTERFERENCE SEARCH			
Class	Subclass	Date	Examiner